COMMONWEALTH OF VIRGINIA Office of the Governor

Timothy M. Kaine
Governor

FOR IMMEDIATE RELEASE
September 13, 2007

Contact: Kevin Hall Elaine Lidholm /VDACS

Phone: (804) 225-4260 (804) 786-7686

Cell Phone: (804) 393-9406

Internet: www.governor.virginia.gov <u>www.vdacs.virginia.gov</u>

GOVERNOR KAINE ANNOUNCES FEDERAL FREEZE DISASTER DESIGNATION FOR SCOTT COUNTY

~ Requests pending for five additional localities ~

RICHMOND – Governor Timothy M. Kaine announced today that the U.S. Secretary of Agriculture has designated Scott County a primary natural disaster area due to reductions in farm production caused by frost, freezing and low temperatures that occurred from April 6, 2007 through April 8, 2007. The disaster designation makes farmers eligible for low-interest loans and any supplemental relief that may be provided by Congress.

"The USDA's approval means individuals in these Virginia localities are eligible to receive some much needed assistance," said Governor Kaine. "Our office will continue to work with the other counties to expedite their pending requests."

Farmers in the following counties have been given contiguous disaster designation and are also eligible for federal assistance:

Lee Russell Washington Wise

Requests for primary federal disaster designations are pending for five additional counties due to farm production losses caused by frost, freezing and low temperatures:

Lee Roanoke Russell Smyth Washington

The disaster declarations make farm operators in both primary and contiguous areas eligible to be considered for low-interest emergency loans from the Farm Service Agency (FSA) of the U.S. Department of Agriculture, provided they meet eligibility requirements. FSA will consider each application on its own merits by taking into account the extent of losses, security available and repayment ability. Local FSA offices can provide affected farmers with additional information.

In July 2007, Carroll and Patrick Counties were declared primary natural disaster areas due to reductions in farm production caused by frost, freeze and low temperatures that occurred from April 6, 2007 through April 10, 2007.